

1. An assembly defining longitudinal, lateral, and transverse directions substantially orthogonal to one another, the assembly comprising:

a vehicle comprising

at least one wheel supporting at least a portion of the weight of the vehicle on

a supporting surface, and

a cargo area having a length in the longitudinal direction, a width in the lateral direction, a first end, and a second end longitudinally opposite thereto; and

a flexible member having a first portion to underlie cargo in the cargo area and a second portion extending therefrom a length sufficient to pass around the second end to a location of capture thereof between the at least one wheel and the supporting surface.

2. The assembly of claim 1, further comprising a friction-reducing member positioned at the second end and extending at least the width of the cargo area.

3. The assembly of claim 2, wherein the vehicle is selected from the group consisting of a pickup truck, a flatbed truck, a van, and a trailer.

4. The assembly of claim 3, wherein the vehicle provides an opening proximate the second end to pass cargo for removal.

5. The assembly of claim 4, wherein the friction-reducing member comprises a material selected from the group consisting of woods, metals, polymers, elastomers, and composites.

6. The assembly of claim 5, wherein the wherein the friction-reducing member comprises a material selected from the group consisting of polyethylenes and fluoropolymers.

5           7. The assembly of claim 5, wherein the friction-reducing member comprises at least one roller extending in the lateral direction.

8. The assembly of claim 5, wherein the friction-reducing member comprises multiple, separable sections positioned along the second end of the cargo area in the lateral  
10 direction.

9. The assembly of claim 5, wherein the flexible member comprises a material selected from the group consisting of fibers, polymers, elastomers, woven fibers, and composites.

15           10. The assembly of claim 8, wherein the flexible member is formed of an elastomeric material selected to store energy for increasing a force urging removal of a load from the cargo area.

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11. An assembly comprising:

a vehicle comprising

at least one wheel supporting at least a portion of the weight of the vehicle on

a supporting surface, and

5 a cargo area having a length, a width, a first end, and a second end opposite the first end;

a flexible member having a first portion covering at least a portion of the cargo area and a second portion secured to the first portion to extend therefrom a length sufficient to pass around the second end of the cargo area to be captured between the at least one wheel and the supporting surface; and

10 a friction-reducing member positioned proximate the second end to extend substantially the width of the cargo area.

12. The assembly of claim 11, wherein:

15 the vehicle is a pickup truck having a tailgate defining the second end of the cargo area, the tailgate having a left side and a right side; and

the friction reducing member further extending beyond the left side and the right side of the tailgate.

20 13. The assembly of claim 12, wherein the friction-reducing member is positioned between the rearwardmost edge of the tailgate, when in the open position, and the second portion of the flexible member.

14. The assembly of claim 13, wherein the friction-reducing member comprises a material selected from the group consisting of woods, metals, metal alloys, polymers, elastomers, and composites.

5            15. The assembly of claim 14, wherein the friction-reducing member comprises at least one roller.

16. A method comprising:

providing a vehicle comprising at least one wheel supporting at least a portion of the weight of the vehicle, and a cargo area having a length, a width, a first end, and a second end opposite the first end;

5           providing a flexible member having a first portion, and a second portion extending therefrom to a distal edge;

          covering at least a portion of the cargo area with the first portion of the flexible member;

          depositing a load on the first portion of the flexible member to be supported by the  
10       cargo area;

          moving the load and vehicle to a desired location;

          extending the second portion of the flexible member from the cargo area, around the second end of the cargo area, to a location behind the at least one wheel;

          backing the vehicle over the distal edge to capture the second portion between the at  
15       least one wheel and a supporting surface therebelow; and

          continuing to back the vehicle, drawing the first portion rearwardly until a desired amount of the load has been discharged from the cargo area.

17. The method of claim 16, further comprising providing a friction-reducing  
20       member having a length equal to at least the width of the cargo area.

18. The method of claim 17, further comprising positioning the friction-reducing member at the second end of the cargo area to reduce friction as the second portion of the flexible member slides around the second end of the cargo area during backing of the vehicle.

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19. The method of claim 18, further comprising securing the second portion of the flexible material over the top of the load prior to moving the vehicle.

20. An assembly defining longitudinal, lateral, and transverse directions substantially orthogonal to one another, the assembly comprising:

a vehicle comprising

at least one wheel supporting at least a portion of the weight of the vehicle on

5 a supporting surface, and

a cargo area having a length in the longitudinal direction, a width in the lateral direction, a first end, and a second end longitudinally opposite thereto; and

a motive member having a first portion positioned to urge cargo away toward the second end and a second portion extending flexibly therefrom to pass around the second end  
10 and return longitudinally forward to be captured and driven with rotation of the wheel corresponding to longitudinal motion of the vehicle along the supporting surface.